In the Claims

The status of claims in the case is as follows:

1   1.   [Currently amended]   A method for displaying in a
2   computer user interface information to a browser user,
3   comprising the steps of:

4   displaying in said interface a <u>window frame including a</u>
5   <u>window</u> frame border <s>including</s> <u>having</u> a plurality of
6   sides, each said side selectable for presentation of
7   textual and graphical data, said textual and graphical
8   data selectively displaying to said user information
9   identifying said <u>window frame</u> border as a <u>window</u> frame
10   border which can be positioned, sized, and opened by
11   said user selectively clicking on and dragging said
12   <u>window frame</u> border; and

13   selectively incorporating textual and graphical data
14   within any of said sides of said <u>window</u> frame border
15   selectively identifying which of adjacent <u>window</u> frames
16   responds to user selection of said <u>window</u> frame border
17   selectively to open and close said <u>window</u> frame.

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1   2.   [Currently amended]   The method of claim 1, said

2   textual and graphical data displaying to said user at said

3   browser information with respect to the content of said

4   window frame border, and said window frame border containing

5   a graphic which, when present, indicates the direction in

6   which said window frame will open/close when activated; said

7   window frame border existing within area occupied by content

8   of said window frame.

1   3.   [Canceled]

1   4.   [Currently amended] The method of claim 2, said data

2   providing a hotspot for selection by said user to open said

3   window frame.

1   5.   [Currently amended]   The method of claim 4, said

2   hotspot further being selectable by said user to launch an

3   application within said window frame.

1   6.   [Currently amended]   The method of claim 3, further

2   comprising the step responsive to said user selectively

3   clicking on textual and graphic data in any side of said

4   window frame border of bringing said window frame to the

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5   forefront.

1   7.   [Currently amended]   The method of claim 1, further

2   comprising the step of:

3   providing to a user at design time a <u>window</u> frame

4   properties information box for user definition of frame

5   content in any side of <u>a window</u> frame having a

6   plurality of sides.

1   8.   [Currently amended]   The method of claim 7, further

2   comprising the step of:

3   providing in said <u>window</u> frame properties information

4   box for user selection of caption formula and

5   selectively of text, show parameters, caption

6   alignment, justification, font, size, style, text color

7   and background color for display in any side of said

8   <u>window</u> frame <u>border</u>.

1   9.   [Original]   The method of claim 8, further comprising

2   the step of:

3   responsive to user selection of Notes only border

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4   captions, displaying to said user a caption edit box

5   for entry of caption text.

1   10.   [Currently amended]   The method of claim 1, further

2   comprising the step of:

3   responsive to creation of a web enabled window frame

4   border, disabling border captioning.

1   11.   [Currently amended]   System for displaying information

2   to a user at a computer user interface, comprising:

3   a window frame border in a browser display at said

4   computer user interface for indicating the presence of

5   a window frame with content; said window frame

6   including a plurality of sides, each said side

7   selectable for presentation of textual and graphical

8   data, said textual and graphical data selectively

9   displaying to said user information identifying said

10   window border as a window frame border which can be

11   positioned, sized, and opened by said user selectively

12   clicking on and dragging said window frame border; and

13   textual and graphical data selectively presented within

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14   any side of said <u>window</u> frame border; said textual and

15   graphical data selectively identifying which of

16   adjacent <u>window</u> frames responds to user selection of

17   said <u>window</u> frame border selectively to open and close

18   said <u>window</u> frame.

1   12.   [Currently amended]   The system of claim 11, said

2   textual and graphical data displaying to said user

3   information with respect to the content of said <u>window frame</u>

4   <u>border, and said window frame border containing a graphic</u>

5   <u>which, when present, indicates the direction in which said</u> .

6   <u>window frame will open/close when activated; said window</u>

7   <u>frame border existing within area occupied by content of</u>

8   <u>said window frame</u>.

1   13.   [Currently amended]   The system of claim 11, said

2   textual and graphical data displaying to said user

3   information identifying said <u>window frame</u> border as a <u>window</u>

4   frame border which can be positioned, sized, and opened by

5   said user clicking on said <u>window frame</u> border.

1   14.   [Currently amended]   The system of claim 12, said data

2   providing a hotspot for selection by said user to open said

3   <u>window</u> frame.

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1   15.   [Currently amended]   The system of claim 14, said

2   hotspot further being selectable by said user to launch an

3   application within said _window_ frame.

1   16.   [Currently amended]   The system of claim 13, said

2   hotspot being responsive to said user clicking on said

3   _window frame_ border of bringing said _window_ frame to the

4   forefront.

1   17.   [Original]   The system of claim 11, further comprising:

2   a frame properties information box for user definition

3   of frame content at frame design.

1   18.   [Original]   The system of claim 17, further comprising:

2   said frame properties information box further providing

3   for user selection of caption formula, show parameters,

4   caption alignment, justification, font, size, style,

5   text color and background color.

1   19.   [Original]   The system of claim 18, further comprising:

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2   responsive to user selection of Notes only border

3   captions, a caption edit box for entry of caption text.

1   20.   [Currently amended]   The system of claim 11, further

2   comprising:

3   control responsive to creation of a web enabled window

4   frame border for disabling border captioning.

1   21.   [Currently amended]   A program storage device readable

2   by a machine, tangibly embodying a program of instructions

3   executable by a machine to perform method steps for

4   displaying information to a user at an user interface of a

5   computer, said method steps comprising:

6   displaying in said user interface a window frame border

7   including a plurality of sides, each said side

8   selectable for presentation of textual and graphical

9   data, said textual and graphical data selectively

10   displaying to said user information identifying said

11   window frame border as a window frame border which can

12   be positioned, sized, and opened by said user

13   selectively clicking on and dragging said window frame

14   border; and

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15   selectively incorporating textual and graphical data

16   within any said side of said <u>window</u> frame border.

1   22. [Currently amended] The program storage device of

2   claim 21, said textual and graphical data displaying to said

3   user information with respect to the content of said <u>window</u>

4   <u>frame</u> border selectively including identifying which of

5   adjacent frames responds to user selection of said <u>window</u>

6   frame border selectively to open and close said <u>window</u>

7   frame<u>, and said window frame border containing a graphic</u>

8   <u>which, when present, indicates the direction in which said</u>

9   <u>window frame will open/close when activated; said window</u>

10   <u>frame border existing within area occupied by content of</u>

11   <u>said window frame</u>.

1   23. [Currently amended] The program storage device of

2   claim 21, said textual and graphical data displaying to said

3   user in any side of said <u>window</u> frame border information

4   identifying said <u>window frame</u> border as a <u>window</u> frame

5   border which can be positioned, sized, and opened by said

6   user clicking on said <u>window frame</u> border.

1   24. [Currently amended] The program storage device of

2   claim 22, said data providing a hotspot for selection by

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3   said user to open said <u>window</u> frame.

1   25.   [Currently amended]   The program storage device of

2   claim 24, said hotspot further being selectable by said user

3   to launch an application within said <u>window</u> frame.

1   26.   [Currently amended]   The program storage device of

2   claim 23, said method steps further comprising the step

3   responsive to said user clicking on said <u>window frame</u> border

4   of bringing said <u>window</u> frame to the forefront.

1   27.   [Currently amended]   The program storage device of

2   claim 21, said method steps further comprising the step of:

3   providing to a user at design time a frame properties

4   information box for user definition of frame content of

5   each side of said <u>window</u> frame <u>border</u>.

1   28.   [Currently amended]   The program storage device of

2   claim 27, said method steps further comprising the step of:

3   providing in said frame properties information box for

4   user selection of caption formula, show parameters,

5   caption alignment, justification, font, size, style,

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6   text color and background color selectively and

7   independently for each side of said window frame.

1   29.   [Original] The program storage device of claim 28,

2   said method steps further comprising the step of:

3   responsive to user selection of Notes only border

4   captions, displaying to said user a caption edit box

5   for entry of caption text.

1   30.   [Original] The program storage device of claim 21,

2   said method steps further comprising the step of:

3   responsive to creation of a web enabled frame border,

4   disabling border captioning.

1   31.   [Currently amended] A computer program product for

2   displaying information to a user, comprising:

3   a computer readable medium;

4   first program instructions for displaying a window

5   frame border including a plurality of sides, each said

6   side selectable for presentation of textual and

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7   graphical data, said textual and graphical data

8   selectively displaying to said user information

9   identifying said <u>window frame</u> border as a <u>window</u> frame

10   border which can be positioned, sized, and opened by

11   said user selectively clicking on and dragging said

12   <u>window frame</u> border; and

13   second program instructions for selectively

14   incorporating textual and graphical data within a

15   plurality of sides of said <u>window</u> frame border; and

16   wherein

17   said first and second program instructions are recorded

     on said medium.

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